

WHAT IS CLAIMED IS:

1. A card connector assembly comprising:  
a substrate on which wiring traces are formed and an  
5 electrical component is mounted;  
a plurality of contact lands connected to the respective  
wiring traces and arranged along an edge of the substrate;  
connecting traces that interconnect the respective  
contact lands and the respective wiring traces; and  
10 lands on the respective connecting traces, each land  
having a contact area for a test pin.
2. A card connector assembly according to Claim 1,  
wherein each land corresponds to each of the plurality of  
15 contact lands, and at least some of the lands have a width  
greater than that of the corresponding connecting trace.
3. A card connector assembly according to Claim 1,  
wherein each land is disposed in the vicinity of the  
20 corresponding contact land.
4. A card connector assembly according to Claim 1,  
wherein the plurality of lands are arranged in a line.
- 25 5. A card connector assembly according to Claim 1,  
further comprising a housing that covers the substrate  
including the lands but does not cover the plurality of  
contact lands.